

# A Touch of Brilliance

PROJECTORS THAT PUT YOU IN THE LIMELIGHT



**BANGLADESH**  
J.A.N. Associates  
Tel : 880-2-8611444  
Fax : 880-2-8610410

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Fax : 673-2-653003

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**SOUTH & SOUTHEAST ASIA REGIONAL HEADQUARTERS  
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1 HarbourFront Avenue, #04-01 Keppel Bay Tower, Singapore 098632  
Tel: 65-6799-8888 | Fax: 65-6221-7577  
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Dealer's Stamp

A COMPLETE GUIDE TO XEED PROJECTORS





# The Center of Imaging Perfection.

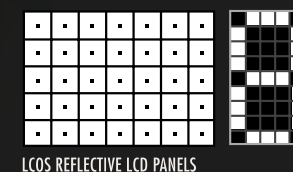
When you want to make presentations with the greatest impact, look no further than Canon XEED Multimedia Projectors. Incorporating advanced projector technologies such as LCOS and AISYS, these high-performance projectors provide

unsurpassed image quality guaranteed to leave a lasting impression on your audience. Together with a range of intelligent functions that effortlessly help you set up the perfect presentation, success has never looked this good.

## CUTTING-EDGE TECHNOLOGY For Unparalleled Performance

### PRISTINE IMAGES WITH LCOS

Liquid Crystal on Silicon (LCOS) technology gives you seamless images with exceptional color and crisp, intricate detail. Text is easy to read, while images leap off the screen with breathtaking HD quality and precision. LCOS is a revolutionary technology that allows successive pixels to be aligned against each other, unlike conventional LCD projectors that are subjected to annoying grid-like pixel patterns known as "screen door effect".



LCOS REFLECTIVE LCD PANELS



TRANSMISSIVE LCD PANELS

### COMPACT PERFORMANCE WITH AISYS

XEED delivers incredible brightness and contrast without the cumbersome size usually associated with such high-performance projectors. A unique optical illumination system developed by Canon - Aspectual Illumination System (AISYS) - enhances the brilliance of LCOS technology so that the projector maintains a compact footprint that also makes it a breeze to transport.

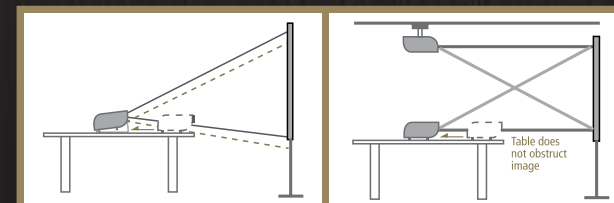


WITH AISYS TECHNOLOGY, XEED PROJECTORS ARE ONLY 40% THE WEIGHT AND 1/4 THE SIZE OF ITS NEAREST COMPETITOR.

## UNRIVALED PRECISION WITH Genuine Canon Optics

### 1.5x ZOOM LENS WITH 10:0 LENS OFFSET

The WUX10 Mark II, SX80 Mark II, and SX800 feature a new Genuine Canon 1.5x Zoom lens. This lens delivers impeccable image quality at short distances effortlessly while effectively suppressing lens aberrations. It also has new lens coatings that reduce both glare and ghosting. A 10:0 lens offset feature further allows projectors to be pulled back even further without throwing the image onto the table or ceiling.



WITHOUT 10:0 LENS OFFSET

WITH 10:0 LENS OFFSET

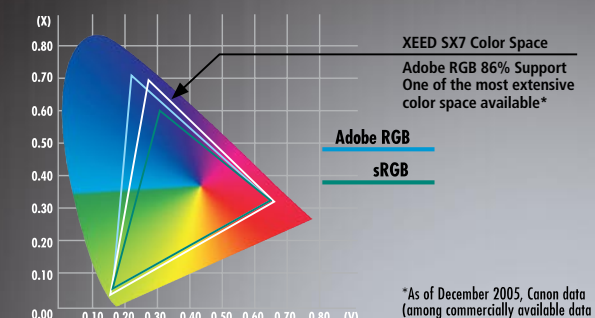
### 1.7x WIDE-ANGLE ZOOM LENS

The Genuine Canon 1.7x zoom lens incorporated in the SX7 and X700 can produce large, vibrant images from a distance of less than 2 meters — a useful feature for smaller venues such as meeting rooms or homes with limited space.

### ACCURATE COLORS IN ANY ENVIRONMENT

Canon's highly accurate Color Management System (CMS) gives you precise color reproduction and also compensates for changes in ambient light, so the color you see is exactly as intended. All XEED projectors support the sRGB color space, ensuring faithful reproduction of images through colour consistency with other sRGB compliant systems.

The XEED SX7 projectors also support the Adobe RGB\* color space for superb reproduction of rich, natural colors. This is ideal for professional photography, design, publishing, printing, and fine art where color integrity is crucial.







## VERSATILE IMAGING FEATURES For Perfect Presentations

### IMAGE MODES FOR ANY PRESENTATION

With a variety of image modes catered to different types of content, XEED projectors bring out the best from any presentation.

#### PHOTO (WUX10 Mark II, SX80 Mark II only) **NEW**

Designed to display photographic content with accurate color tones, under different lighting environments. With up to 10 different adjustment settings, projected colors remain faithful to the originals even under bright lighting conditions.



#### DICOM SIM\* (WUX10 Mark II, SX80 Mark II only) **NEW**

Designed for use in the field of medical education, DICOM mode 14\*\* accurately displays high-resolution grayscale images, such as X-rays and CAT scans, where crucial information can be found in subtle differences.



\* The DICOM Simulation Mode is not approved for medical diagnosis and should not be used for these purposes.

\*\*Compliant with the Digital Imaging and Communications in Medicine (DICOM) display standard.

#### Standard

Suitable for most presentations. Image settings are optimized for accurate color reproduction.

#### Presentation

Ideal for presenting in brightly lit venues due to its high contrast and brighter displays.

#### Movie

Suitable for theatrical films and presentations. Gradations clearly seen in dark scenes.

#### sRGB

For accurate display of content that uses the sRGB color space.

### ONE-TOUCH AUTO SET-UP

At the touch of a button, intelligent Auto Set-up\* obtains the best configuration for your presentation in just 4 seconds.

\*SX800 features Auto Keystone and Auto Input Selection only



#### 1 AUTO FOCUS

A ranging sensor measures the distance to the screen and automatically adjusts the focus in as quickly as one second.

#### 2 AUTO INPUT SELECTION

Automatically detects and displays image signal from any input terminal.

#### 3 AUTO KEYSTONE

Instantly calculates the angle of the projector and corrects for image distortion up to an angle of  $\pm 20^\circ$ .

#### 4 AUTO COLOR SCREEN

Self-adjust color balance to compensate for the projection surface color, producing natural tones and hues.



OFF



Auto Focus



Keystone Distortion



Auto Keystone



OFF



Auto Colour Screen

### HIGH DEFINITION WITH HDMI



Impress your audience with High Definition picture quality. The WUX10 Mark II and SX80 Mark II projectors have an HDMI terminal that you can connect HD playback devices such as digital cameras or camcorders for instant presentations of the highest quality.

### QUIET OPERATION

XEED projectors are all engineered for exceptionally quiet operation. Noise made by projectors are due to the cooling system needed to dissipate the heat generated by the unit. The ventilation vents, cooling fan and layout of the optical array are designed for this intelligent purpose.

### OFF AND GO

For those without the luxury of time, the off and go feature allows you to pack-up quickly after a presentation. Simply unplug the power cord and pack up the projector while the internal system continues to cool the unit.

# XEED WUX10 Mark II **NEW** Experience Ultimate Imaging Clarity

### MAXIMUM DEFINITION. MAXIMUM IMPACT.

An amazing breakthrough in projector technology, the XEED WUX10 Mark II Multimedia Projector will take any presentation and turn it into a dazzling visual experience. From full-colored photographs to spreadsheets with fine text, every detail is displayed with crisp accuracy and vibrant colors.

### HIGH-QUALITY NATIVE WUXGA IMAGES

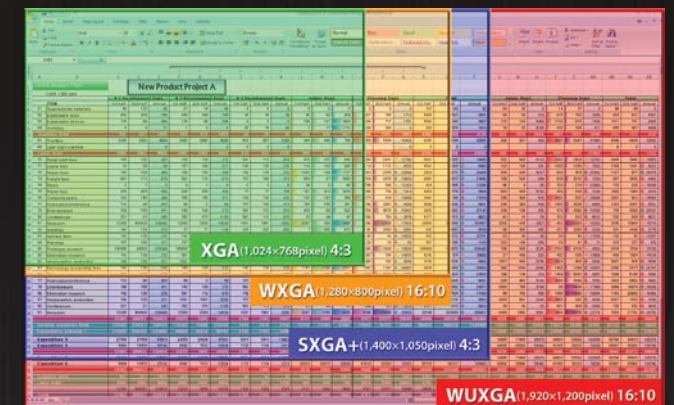
The powerhouse XEED WUX10 Mark II Multimedia Projector offers an outstanding WUXGA resolution (1920 x 1200 pixels) for images with an unbeatable level of clarity. At this resolution, text and diagrams maintain high levels of details and sharpness, while photos and movies achieve a heightened degree of realism.



1920x1200 pixels (WUXGA resolution)



1280x1024 pixels (SXGA)



### 1.5x OPTICAL ZOOM LENS

An excellent 1.5x zoom lens displays images with unsurpassed accuracy and minimal distortion, while a 10:0 lens offset allows the projector to display unobstructed and undistorted images when placed parallel to any flat surface.

### FULL 10-BIT IMAGE PROCESSING

The WUX10 Mark II features the ability to process analogue RGB and component signals, from input to display, in 10-bit resolution for higher-quality images.

### HDMI VERSION 1.3 DEEP Color

The built-in HDMI terminal supports Full HD 1080p signals provided by HDTV capable satellite and cable boxes as well as Blu-Ray players for high definition video playback.



### NETWORK READY RJ-45 PORT

The WUX10 Mark II is equipped with a network interface (RJ-45) that enables centralized control and monitoring of multiple projectors from a networked PC.



### FEATURES

- WUXGA Resolution (1920 x 1200)
- 3200 ANSI Lumens
- Full 10-bit Image Processing
- 1.5x Optical Zoom Lens
- 1000:1 Contrast Ratio
- Network Ready RJ-45 Port
- HDMI v1.3 Deep Color with 1080p Support



HIGH OCTANE PRESENTATIONS  
FROM ANY SOURCE

PC-FREE PRESENTATIONS  
WITH USB & PICTBRIDGE

This XEED SX80 Mark II Multimedia Projector is a powerful and exceptionally versatile performer. Included on the projector is a USB port that allows you to conveniently carry out presentations from devices such as digital cameras and flash drives.

NATIVE SXGA+ RESOLUTION  
(1400 x 1050 pixels)

The SX80 Mark II features high-resolution SXGA+ graphics, perfect for displaying crisp video, photographs, fine text, spreadsheets, CAD drawings, and engineering diagrams with razor sharp precision.

1.5x OPTICAL ZOOM LENS

An excellent 1.5x zoom lens displays images with unsurpassed accuracy and minimal distortion, while a 10:0 lens offset allows the projector to display unobstructed and undistorted images when placed parallel to any flat surface.

HDMI CONNECTIVITY &  
NETWORKING

The SX80 Mark II's built-in HDMI terminal supports Full HD 1080p signals for high definition video playback and also has an RJ-45 network interface that enables centralized control and monitoring of multiple projectors from a networked PC.

XEED SX80  
Mark II



FEATURES

- SXGA+ Resolution (1400 x 1050 pixels)
- 3000 ANSI Lumens
- 1.5x Optical Zoom Lens
- 900:1 Contrast Ratio
- USB & PictBridge Compatible
- HDMI v1.3 Deep Color with 1080p Support
- Network Ready RJ-45 Port
- Supports sRGB Color Space

SOLID PERFORMANCE  
BUILT ON STABILITY

SUPERB VALUE & PERFORMANCE  
IN ONE PACKAGE

A fuss-free projector that's powerful yet easy to use. All the advanced imaging technology with none of the frills, this affordable model is perfect for users who require the basic functions of a projector in exceptional quality.

HIGH-QUALITY IMAGE DISPLAY

The XEED SX800's 3000 lumens brightness and 900:1 contrast ratio ensures images are crisp with high-contrast and superior color balance.

NATIVE SXGA+ RESOLUTION  
(1400 x 1050 pixels)

The SX800 features high-resolution SXGA+ for displaying crisp video, photographs, fine text, spreadsheets, CAD drawings, and engineering diagrams with razor sharp precision.

1.5x OPTICAL ZOOM LENS

An excellent 1.5x zoom lens displays images with unsurpassed accuracy and minimal distortion, while a 10:0 lens offset allows the projector to display unobstructed and undistorted images when placed parallel to any flat surface.

XEED SX800



FEATURES

- SXGA+ Resolution (1400 x 1050 pixels)
- 3000 ANSI Lumens
- 1.5x Optical Zoom Lens
- 900:1 Contrast Ratio
- Supports sRGB Color Space

XEED SX7

PROJECTING A BRIGHTER  
& MORE COLORFUL FUTURE

- SXGA+ Resolution (1400 x 1050 pixels)
- 4000 ANSI Lumens
- 1.7x Wide-Angle Zoom Lens • 1000:1 Contrast Ratio
- HD Ready • Supports Adobe RGB Color Space

XEED X700

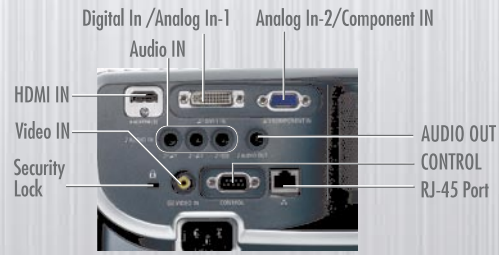
NEW COMPACT SIZE WITH  
ENHANCED BRIGHTNESS

- XGA Resolution (1024 x 768 pixels)
- 4000 ANSI Lumens
- 1.7x Wide-Angle Zoom Lens
- 1000:1 Contrast Ratio • Supports sRGB Color Space

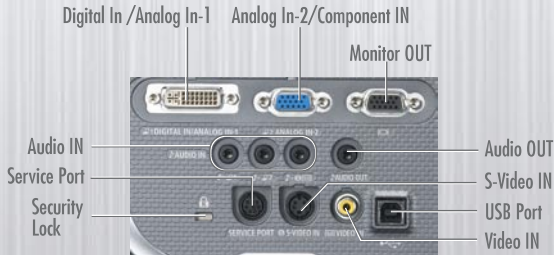
SPECIFICATIONS

	XEED WUX10 <sup>NEW</sup> Mark II	XEED SX7	XEED SX80 <sup>NEW</sup> Mark II	XEED SX800	XEED X700
Display device	LCOS reflective liquid crystal (3 panels)	LCOS reflective liquid crystal (3 panels)	LCOS reflective liquid crystal (3 panels)	LCOS reflective liquid crystal (3 panels)	LCOS reflective liquid crystal (3 panels)
Panel display resolution	1920 x 1200pixels (WUXGA)	1400 x 1050 pixels (SXGA+)	1400 x 1050 pixels (SXGA+)	1400 x 1050 pixels (SXGA+)	1024 x 768 pixels (XGA)
Brightness	3200 lm	4000 lm	3000 lm	3000 lm	4000 lm
Contrast ratio	1000:1	1000:1	900:1	900:1	1000:1
Focal length / F value	F1.85-2.65 / f=21.8 to 31.9mm	F1.85-2.5 / f=21.7 to 35.8mm	F1.95-2.6 / f=16.6 to 24.8mm	F1.95-2.6 / f=16.6 to 24.8mm	F1.85-2.5 / f=21.7 to 35.8mm
Zoom ratio	1.5x Optical Zoom (Electric)	1.7x Optical Zoom (Electric)	1.5x Optical Zoom (Electric)	1.5x Optical Zoom (Electric)	1.7x Optical Zoom (Electric)
Focus mechanism	Motorized (Auto focus)	Motorized (Auto focus)	Motorized (Auto focus)	Motorized (Auto focus)	Motorized (Auto focus)
Projection distance (100inch)	3.0~4.4m	3.0~4.9m	3.0~4.4m	3.0~4.4m	3.0~4.9m
Screen size	40-inch (86 x 54 cm) to 300-inch (646 x 404 cm)	40-inch (81 x 61cm) to 300-inch (610 x 457cm)	40-inch (81 x 61cm) to 300-inch (610 x 457cm)	40-inch (81 x 61cm) to 300-inch (610 x 457cm)	40-inch (81 x 61cm) to 300-inch (610 x 457cm)
Keystone adjustment	±20° Vertical (Auto)	±20° Vertical (Auto) ±20° Horizontal	±20° Vertical (Auto)	±20° Vertical (Auto)	±20° Vertical (Auto) ±20° Horizontal
Color Support	sRGB Color Space	Adobe RGB & sRGB Color Space	sRGB Color Space	sRGB Color Space	sRGB Color Space
HDMI support	HDMI Interface (1080p)	-	HDMI Interface (1080p)	-	-
Network connection	Network Ready (RJ-45) Port	-	Network Ready (RJ-45) Port	-	-
Noise	36/32dB	35/31dB	35/31dB	35/31dB	35/31dB
Light source	275W NSHA Lamp	275W NSHA Lamp	230W NSHA Lamp	230W NSHA Lamp	275W NSHA Lamp
Dimensions (W x D x H)	284 x 336 x 114mm	266 x 336 x 114mm	332 x 340 x 121 mm	332 x 340 x 121 mm	266 x 336 x 114mm
Weight	5.0kg	4.8kg	5.2kg	5.0kg	4.8kg

TERMINALS



XEED WUX10 Mark II



XEED SX7 | XEED X700

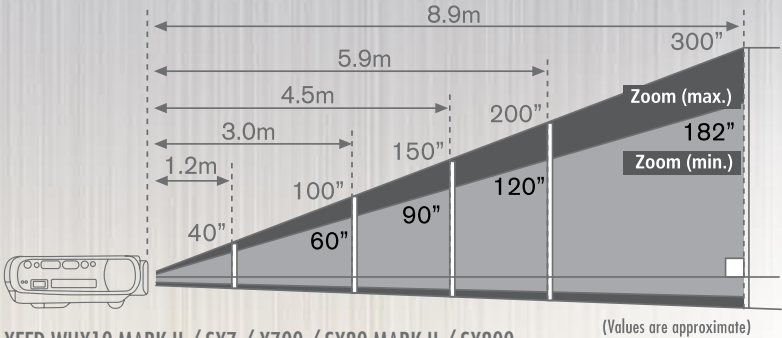


XEED SX80 Mark II



XEED SX800

POSITIONING THE PROJECTOR



XEED WUX10 MARK II / SX7 / X700 / SX80 MARK II / SX800

KIT CONTENTS\*

- Quick Start Guide
- User's Manual (CD-ROM)
- Remote Control Unit & Batteries
- DVI-VGA Cable
- Component-VGA Cable
- AC Power Cord
- USB Cable
- Lens Cover with Lens Cap
- Strap Carrying Case

OPTIONAL ACCESSORIES\*

- Replacement Lamp
- Ceiling Mounting Bracket
- Ceiling Mounting Plate
- Ceiling Mounting Pipe (360mm)
- Ceiling Mounting Pipe (550mm)
- Ceiling Mounting Pipe (760mm)
- Network Adapter
- DVI digital cable
- Control Cable

\*Kit content and optional accessories will vary depending on model